```
     (FILE 'HOME' ENTERED AT 18:47:28 ON 13 APR 2005)

     FILE 'REGISTRY' ENTERED AT 18:47:47 ON 13 APR 2005
L1                STRUCTURE UPLOADED
L2              5 S L1
L3            103 S L1 FULL
L4             16 S FOSETYL-AL
L5              0 S FOSETYL-AL/CN

     FILE 'CAPLUS, USPATFULL' ENTERED AT 18:50:01 ON 13 APR 2005
L6             32 S L3
L7            769 S L4
L8              2 S L6 AND L7
L9              0 S L6 (P) L7
L10            23 S L7 (A) FUNG?

=>
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L10 ANSWER 19 OF 23 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1978:610274 CAPLUS
DOCUMENT NUMBER: 89:210274
TITLE: LS 74-783, a new systemic fungicide with activity against phycomycete diseases
AUTHOR(S): Williams, D. J.; Beach, B. G. W.; Horriere, D.; Marechal, G.
CORPORATE SOURCE: Ongar Res. Stn., May and Baker Ltd., Ongar/Essex, UK
SOURCE: British Crop Protection Conference--Pests and Diseases, Proceedings (1977), (2), 565-73
CODEN: PBCDDQ; ISSN: 0144-1612
DOCUMENT TYPE: Journal
LANGUAGE: English
AB A large number of field expts. are reported on the systemic and curative fungicidal activity of LS 74-783 aluminum tris(Et phosphonate) [39148-24-8] on a large number of tropical and temperate crops. LS 74-783 controlled the heart rot of pineapple caused by Phytophthora nicotianae parasitica, avocado root rot caused by P. cinnamomi, downy mildew of lettuce caused by Bremia lactucae, collar rot of strawberry caused by P. cactorum, and downy mildew of grape caused by Plasmopara viticola.